

From: Gerald Heston/R3/USEPA/US
Sent: 2/15/2012 10:24:15 AM
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
CC:
Subject: Re: Sample status

I saw the HW47 result. This is apparently a different one.

Gerald T. Heston, Chief
Eastern Response Branch (3HS31)
U. S. Environmental Protection Agency - Region 3
1650 Arch Street
Philadelphia, PA 19103

Phone: 215-814-3273
Fax: 215-814-3254

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Gerald Heston/R3/USEPA/US@EPA
Date: 02/15/2012 10:12 AM
Subject: Re: Sample status

I will resend you last night's report. The one that is really high is HW47. The information is on page 8.

Cynthia Caporale, Chief
OASQA Laboratory Branch
U.S. EPA Region III
Environmental Science Center
Fort Meade, MD
(410) 305-2732
Fax: (410) 305-3095

From: Gerald Heston/R3/USEPA/US
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
Date: 02/15/2012 10:05 AM
Subject: Sample status

Cindy, I understand from Karen Johnson's review of Cabot data that there's a well with high levels of arsenic, manganese and sodium reported. Looks like it's our HW-27, which was sampled on Monday 2/13. Can you give me an idea when we might see it show up on your preliminary chart?

Thanks.

Gerald T. Heston, Chief
Eastern Response Branch (3HS31)
U. S. Environmental Protection Agency - Region 3
1650 Arch Street
Philadelphia, PA 19103

Phone: 215-814-3273

Fax: 215-814-3254